

AMENDMENTS TO THE CLAIMS

Please cancel Claims 11-108.

Please amend the claims as follows:

1. (Currently Amended) An incremental material urging system comprising:
 - [[f]] (a) a container structure having a rear end and a forward end,
 - [[g]] (b) a material urging structure,
 - [[h]] (c) material urging structure activating means wherein said material urging structure is incrementally advanced from a retracted position at said rear end of said container structure, to a fully advanced position at said forward end of said container structure, where said forward end is a discharge end.
2. (Previously presented) The material urging system of claim 1 wherein said container structure includes;
 - (a) a floor sub-structure,
 - (b) side wall sub-structures,
 - (c) a roof,
 - (d) a top opening,
 - (e) a top opening cover,
 - (f) a discharge end closure means.
3. (Currently Amended) The material urging system of Claim 1 ~~or 2~~ wherein said material urging structure is incrementally retracted by said activating means from said discharge end to said rear end of said container structure.

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4. (Currently Amended) The material urging system of ~~any one of claims 1 to 3~~ wherein said activating means are disposed along each side wall of said container structure and wherein said activating means operate substantially in unison.
5. (Currently Amended) The material urging system of ~~any one of claims 2 to 4~~ claim 2 wherein said material urging structure is a close sliding fit within said container structure, said material urging structure adapted to slide on the surface of said floor sub-structure.
6. (Currently Amended) The material urging system of ~~any one of claims 2 to 5~~ claim 2 wherein each of said side wall substructures is provided with a slot extending substantially along the length of said wall substructure, said slot providing a separation between an upper and a lower portion of internal wall sheeting.
7. (Previously Presented) The material urging system of claim 6 wherein said material urging structure is provided on each side of said structure with a projecting lug, each one of said lugs projecting through one of said slots.
8. (Previously presented) The material urging system of claim 6 [[or 7]] wherein each of said slots is co-linear with a rail system said rail system adapted to support and guide a reciprocating beam.
9. (Previously presented) The material urging system of claim 8 wherein said reciprocating beam is provided with a plurality of thrust assemblies; said thrust assemblies disposed at substantially equal intervals along the length of said beam, between a forward end and a rear end of said beam.
10. (Previously presented) The material urging system of claim 9 wherein each of said thrust assemblies includes;
 - (a) an assembly support,

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- (b) a double ended pawl,
- (c) a pawl pivot shaft,
- (d) a pawl actuator means.

Claims 11-108 canceled.